

(FILE 'USPAT' ENTERED AT 14:05:53 ON 29 JUN 1999)
ACT DISPATCH/L

L1 QUE PLU=ON DISPATCH?
L2 QUE PLU=ON COMPUTER?
L3 QUE PLU=ON SERVER#
L4 QUE PLU=ON SERVIC?
L5 QUE PLU=ON LINK? OR COUPL? OR CONNECT?
L6 QUE PLU=ON TECHNICIAN#
L7 QUE PLU=ON COMMUNICAT?
L8 QUE PLU=ON REPRESENT?
L9 QUE PLU=ON INPUT?
L10 QUE PLU=ON REQUEST?
L11 QUE PLU=ON QUOTA# OR ALLOTMENT# OR (PRODUCT ASSIGNMENT#
L12 QUE PLU=ON DISPLAY
L13 (4233)SEA FILE=USPAT PLU=ON L1 AND L2 AND L5 AND (L4 OR L8)
L14 QUE PLU=ON USER#
L15 QUE PLU=ON INFORMATION#
L16 (65)SEA FILE=USPAT PLU=ON L13 AND L11
L17 (64)SEA FILE=USPAT PLU=ON L16 AND L9 AND L15
L18 QUE PLU=ON L1 OR SEND? OR (PERFORM?)
L19 (2)SEA FILE=USPAT PLU=ON L17 AND L6
L20 (1)SEA FILE=USPAT PLU=ON 4829445/PN
L21 (1)SEA FILE=USPAT PLU=ON L20 AND L18
L22 (1)SEA FILE=USPAT PLU=ON L20 AND L1
L23 (2929)SEA FILE=USPAT PLU=ON L18 AND L8 AND L14 AND L6
L24 QUE PLU=ON L14 OR SUBSCRIBER#
L25 QUE PLU=ON L10 OR ORDER#
L26 (2545)SEA FILE=USPAT PLU=ON L23 AND L24 AND L25
L27 QUE PLU=ON GRAPHIC?
L28 (851)SEA FILE=USPAT PLU=ON L26 AND L27
L29 (33)SEA FILE=USPAT PLU=ON L28 AND (L1 (P) L6)
L30 QUE PLU=ON L15 OR DATA
L31 (33)SEA FILE=USPAT PLU=ON L29 AND L30
L32 (1)SEA FILE=USPAT PLU=ON 5737728/PN
L33 (1)SEA FILE=USPAT PLU=ON L32 AND L1
L34 (1)SEA FILE=USPAT PLU=ON 5623404/PN
L35 (1)SEA FILE=USPAT PLU=ON L34 AND L1 AND L6
L36 (1)SEA FILE=USPAT PLU=ON L32 AND L6 AND L1
L37 (1)SEA FILE=USPAT PLU=ON L36 AND L4 AND L7
L38 (1)SEA FILE=USPAT PLU=ON L37 AND L4 AND L18
L39 (1)SEA FILE=USPAT PLU=ON L32 AND L14 AND L8
L40 (1)SEA FILE=USPAT PLU=ON L32 AND L9 AND L15
L41 (0)SEA FILE=USPAT PLU=ON L32 AND L11 AND L25
L42 (0)SEA FILE=USPAT PLU=ON L32 AND L3 AND L24
L43 (0)SEA FILE=USPAT PLU=ON L32 AND L11
L44 (1)SEA FILE=USPAT PLU=ON L32 AND L6
L45 QUE PLU=ON WORK? (3A) ORDER?
L46 (0)SEA FILE=USPAT PLU=ON L32 AND L45
L47 (4)SEA FILE=USPAT PLU=ON 5623404/PN OR 5590269/PN OR 5467268
/PN
L48 (0)SEA FILE=USPAT PLU=ON L47 AND L45
L49 (1)SEA FILE=USPAT PLU=ON L32 AND ORDER?
L50 QUE PLU=ON MAP# OR DIRECTION#
L51 (0)SEA FILE=USPAT PLU=ON L32 AND L50
L52 (0)SEA FILE=USPAT PLU=ON L47 AND L50
L53 (20)SEA FILE=USPAT PLU=ON L50 AND L29
L54 (1)SEA FILE=USPAT PLU=ON 5761278/PN
L55 (1)SEA FILE=USPAT PLU=ON L54 AND L50

L56 (1)SEA FILE=USPAT PLU=ON 5133081/PN
 L57 (1)SEA FILE=USPAT PLU=ON L56 AND L50
 L58 (711)SEA FILE=USPAT PLU=ON L11 AND 29
 L59 (0)SEA FILE=USPAT PLU=ON L11 AND L29
 L60 (9)SEA FILE=USPAT PLU=ON L11 AND L28
 L61 (1)SEA FILE=USPAT PLU=ON 5696695/PN
 L62 (1)SEA FILE=USPAT PLU=ON L61 AND L11
 L63 (1)SEA FILE=USPAT PLU=ON 5572438/PN AND L11
 L64 (1)SEA FILE=USPAT PLU=ON 4829445/PN AND L11
 L65 QUE PLU=ON ROUT?
 L66 (1)SEA FILE=USPAT PLU=ON L65 AND L32
 L67 QUE PLU=ON START? OR END? OR SKILL?
 L68 QUE PLU=ON SKILL? OR CLEVERNESS OR DEXTERITY
 L69 (1)SEA FILE=USPAT PLU=ON L68 AND L32
 L70 QUE PLU=ON LOCATION# OR SCHEDULE#
 L71 (1)SEA FILE=USPAT PLU=ON L32 AND L70
 L72 QUE PLU=ON EDIT?
 L73 (0)SEA FILE=USPAT PLU=ON L32 AND L72
 L74 (0)SEA FILE=USPAT PLU=ON L47 AND L72
 L75 (9)SEA FILE=USPAT PLU=ON L53 AND L72
 L76 (1)SEA FILE=USPAT PLU=ON 5630204/PN
 L77 (1)SEA FILE=USPAT PLU=ON L76 AND L72
 L78 (1)SEA FILE=USPAT PLU=ON 5377259/PN AND L72
 L79 (1)SEA FILE=USPAT PLU=ON 5133081/PN AND L72

 L80 19 S L68 AND L6 AND L11
 L81 14 S L80 AND L2
 L82 0 S L81 AND 705/CLAS
 L83 1 S 5617342/PN
 L84 1 S 5572438/PN
 L85 0 S L83 AND (L68 (P) L11)
 L86 1 S L83 AND L11
 L87 1 S L84 AND L11
 L88 507 S 705/22, 32, 8, 9, 412/CCLS
 L89 195 S 364/468.04, 468.05, 468.06/CCLS
 L90 1182 S 455/18, 31.2, 66, 3.1, 3.3, 4.2/CCLS
 L91 572 S 379/21, 93.25, 90.01, 45/CCLS
 L92 7 S 395/200.55, 200.59/CCLS

1. 5,913,148, Jun. 22, 1999, Network system for copiers; Kazuya Hamaguchi, et al., 399/77, 8 [IMAGE AVAILABLE]
2. 5,715,727, Aug. 18, 1998, Gravitational attractor engine for adaptively autoclustering n-dimensional datastreams; Pierre Bierre, et al., 435/7.24; 436/172, 536, 800, 805 [IMAGE AVAILABLE]
3. 5,698,695, Dec. 9, 1997, System for rate-related control of electrical loads; Gregory A. Ehlers, et al., 364/528.21; 307/38, 115, 126 [IMAGE AVAILABLE]
4. 5,614,710, Nov. 4, 1997, System for measuring electrical power interruptions; Gregory A. Ehlers, et al., 364/528.28; 307/38, 115, 126; 364/139 [IMAGE AVAILABLE]
5. 5,678,366, Sep. 30, 1997, Method of improving efficiency in ruminants; Mark K. Petersen, 426/2; 424/438; 426/807 [IMAGE AVAILABLE]
6. 5,628,040, May 6, 1997, Flow cytometric method for autoclustering cells; Pierre Bierre, et al., 435/7.24; 382/133, 134; 435/808; 436/172, 536, 800, 805 [IMAGE AVAILABLE]
7. 5,617,342, Apr. 1, 1997, Discrete-event simulation-based method for staffing highway maintenance crews; Ashraf M. Elazouni, 395/500.27, 500.38; 705/9 [IMAGE AVAILABLE]
8. 5,572,438, Nov. 5, 1996, Engery management and building automation system; Gregory A. Ehlers, et al., 364/528.3; 307/37; 364/132 [IMAGE AVAILABLE]
9. 5,364,765, Nov. 15, 1994, Method and reagent system for assaying isoenzyme profiles; William A. Abbott, 435/26, 16, 17, 21 [IMAGE AVAILABLE]
10. 5,341,184, Aug. 23, 1994, Comparative photographic documentation apparatus; Richard E. Kephart, 396/428, 14 [IMAGE AVAILABLE]
11. 5,328,936, Jun. 21, 1994, Method and apparatus for folding cartons to consistently square the cartons; Joseph Sendldorfer, 53/491, 376.4 [IMAGE AVAILABLE]
12. 5,290,471, Mar. 1, 1994, Aqueous based personal washing cleanser; Alan P. Greene, et al., 510/159, 137, 417, 428 [IMAGE AVAILABLE]
13. 5,260,945, Nov. 9, 1993, Intermittent component failure manager and method for minimizing disruption of distributed computer system; Thomas L. Rodeheffer, 714/4 [IMAGE AVAILABLE]
14. 5,238,619, Aug. 10, 1993, Aqueous based personal washing cleanser; Alan P. Greene, et al., 510/131, 137, 159, 417, 428, 429 [IMAGE AVAILABLE]

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